Google

Web   Images   Video   News   Maps   **more »**

hybrid state transition software | Search | Advanced Search
                                                  Preferences

---

Web   Results **1 - 10** of about **989,000** for **hybrid state transition software**. (**0.18** seconds)

Using **Hybrid** Modeling for Testing Intelligent **Software** for Lunar ...
Using **Hybrid** Modeling for Testing Intelligent **Software** for Lunar-Mars Closed Life ...
CONFIG uses a **state-transition**-system formalism in a system model ...
www.tms.org/pubs/journals/JOM/9909/Malin/Malin-9909.html - 26k - Cached - Similar pages

[PDF] **Hybrid** Testing **Software** Engineering and Production
File Format: PDF/Adobe Acrobat - View as HTML
Hybrid Testing **Software** Engineering and Production. A status report ... A sample **state
transition** diagram in Figure 5 shows the implementation of Nakashima ...
nees.berkeley.edu/Linked%20PDFs/**Hybrid**%20Testing%20**Software**%20Engineering%
20and%20Production.pdf - Similar pages

[PDF] **Hybrid** modeling for testing intelligent **software** for lunar-mars ...
File Format: PDF/Adobe Acrobat
control subsystems, **state transition** models are used for modes of control or control ...
control **software**. [7]. CONFIG **HYBRID** DISCRETE EVENT SIMULATION ...
ieeexplore.ieee.org/iel5/6432/17207/00792447.pdf - Similar pages

[PDF] **Hybrid** object-oriented method (HOOM) the **software** development ...
File Format: PDF/Adobe Acrobat
Object Interaction Diagrams (OIDs) and **State Transition** Diagrams (STDs) to capture ...
various phases of **software** development. **Hybrid** Object-Oriented Method ...
ieeexplore.ieee.org/iel5/7108/19142/00885892.pdf - Similar pages
[More results from ieeexplore.ieee.org]

[PDF] Navigation Using **Hybrid** Genetic Programming: Initial Conditions ...
File Format: PDF/Adobe Acrobat - View as HTML
Navigation Using **Hybrid** Genetic Programming:. Initial Conditions and **State Transitions**.
Steven J. Simske. Intelligent Enterprise Technologies Laboratory ...
hpl.hp.com/techreports/2003/HPL-2003-56.pdf - Similar pages

[PDF] Performance Data Collection: **Hybrid** Approach
File Format: PDF/Adobe Acrobat - View as HTML
software systems should be performed using a **hybrid**. approach that combines the
completeness of ... **state transitions** in counter and timer data structures. ...
alumni.cs.ucsb.edu/~raimisl/ProfilingPositionPaper.camera.submitted.letter.pdf -
Similar pages

[PDF] **Hybrid** Object-Oriented Method (HOOM) The **Software** Development Process
File Format: PDF/Adobe Acrobat
various phases of **software** development. **Hybrid** Object-Oriented Method ... Diagram,
Object Interaction Diagram (OID) and **State Transition** Diagram (STD), ...
doi.ieeecomputersociety.org/10.1109/TOOLS.2000.885892 - Similar pages

[PDF] A **Hybrid State** Machine Notation for Component Specification
File Format: PDF/Adobe Acrobat - View as HTML
source states to **state** machine **transitions**. Reusable **software** components are ... used in
specification of FSM **transitions**. In our **hybrid** FSM notation, ...
sakharov.net/fsmpaper.pdf - Similar pages

[PDF] Performance Data Collection: **Hybrid** Approach
File Format: PDF/Adobe Acrobat - View as HTML
software systems should be performed using a **hybrid**. approach that combines the
completeness ... section 2.1, the overhead of tracing every **state transition** ...

www.cs.virginia.edu/woda2004/papers/metz.pdf - <u>Similar pages</u>

[PDF] <u>Model-Driven **Hybrid** and Embedded **Software** for Automotive Applications</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
each **state** in a computation), and clocked **transition** systems **...** embedded, **hybrid** control
software for ACC applications. The **...**
www.cse.wustl.edu/~cdgill/RTAS04/modes_ucb.pdf - <u>Similar pages</u>

Result Page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   **Next**

Download <u>Google Pack</u>: free essential software for your PC

| hybrid state transition software | | Search |

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

<u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>

©2006 Google

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4677	703/?.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:05
L2	4594	(hybrid with (model$3 or simulat$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:06
L3	1402	(kinematic$2 with (model$3 or simulat$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:07
L4	23	l2 and l3	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:20
L5	567	(l2 or l3) and (select$3 with variabl$2)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:21
L6	13	(l2 or l3) with (select$3 with variabl$2)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:31
L7	52868	(variabl$2 with mechanism)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:31
L8	91	l2 and l7	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:32
L10	3	l3 and l8	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:34
L11	498	l2 and ((calculat$3 or perform$3) with variabl$2)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:39
L12	6	l3 and l11	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:35
L13	29	l2 and (((calculat$3 or perform$3) and predefin$3) with variabl$2)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:48
L14	255	l3 and ((operat$3 or behavior or three$dimension$3) with mechanism)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:49
L15	382	l2 and ((operat$3 or behavior or three$dimension$3) with mechanism)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:49
L16	10	l14 and l15	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:51
L17	29279	((dynamic$2 or hybrid) with (model$3 or simulat$4))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:53
L18	486	l3 and l17	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:55
L19	1	l13 and l18	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:53
L20	52	l18 and ((continuous or differential) and state with transition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:56

L21	52	I18 and ((continuous or differential) and (state with transition))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:56
L22	41	I21 and (rotation or displac$5)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 14:57
L23	47	I21 and (rotat$3 or displac$5)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:16
L27	11	((select$3 or perform$3) with variabl$2) with (hybrid with (model$2 or simulat$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:23
L28	3936	(hybrid with (language or description))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:24
L29	6	I3 and I28	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:55
L30	152	I1 and I2	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:55
L31	84	I1 and I3	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:55
L32	5	I30 and I31	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/30 15:56

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("5831853").PN.	USPAT; USOCR	OR	OFF	2006/12/27 12:26
S2	23	("4991176" | "5038307" | "5056014" | "5125098" | "5161115" | "5163016" | "5287194" | "5301100" | "5325528" | "5363175" | "5485600" | "5542070").PN. OR ("5831853"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:10
S3	4675	703/?.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:11
S4	32	S3 and (hybrid adj (model$3 or simulat$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:25
S5	9	S4 and (continu$3 and transit$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:12
S6	450	(kinematic$2 adj (model$3 or simulat$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:25
S7	538	(hybrid adj (model$3 or simulat$5))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:25
S8	4	S6 and S7	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:27
S9	303	(state with transition) and (hybrid with model)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:27
S10	90	dynamic with simulation and kinematic with simulation	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:29
S11	14	S10 and hybrid	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:42
S12	5	hybrid with kinematic$2 with dynamic$2	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:46
S13	149	mechanism with simulat$4 and hybrid with (model$3 or simulat$5)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:47
S14	106	S13 and (variabl$2 and element$2)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:48
S15	5	S13 and (class with hybrid)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:50
S16	203	kinematic$2 with simulation	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:50
S17	401	kinematic$2 with simulat$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:51
S18	1399	kinematic$2 with (model$3 or simulat$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:51
S19	4589	hybrid$2 with (model$3 or simulat$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:57

S20	23	S18 and S19	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:51
S21	91	hybrid$2 with (model$3 or simulat$4) with language	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 15:57
S22	4	S18 and S21	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:03
S23	507	S19 and (generat$3 with table)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:03
S24	75	S23 and (state with transition)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:04
S25	58	S24 and (continuous or differential or ode)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:05
S26	18	S24 and ((continuous or differential or ode) with equation)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:09
S27	110	(hybrid with (simulat$4 or model$3)) and (behavior with mechanism)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:12
S28	31	(hybrid with (simulat$4 or model$3)) and (behavior with mechanism) and state with transition	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:13
S29	17	S28 and (continuous or differential) with (equation or system)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:20
S30	493	((continuous or differential) with (equation or system)) and (hybrid with model)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:20
S31	73	((continuous or differential) with (equation or system)) and (hybrid with model) and (generat$3 with table)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:21
S32	1	((continuous or differential) with (equation or system)) and (hybrid with model) same(generat$3 with table)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:24
S33	98	variable with (hybrid with (model$3 or simulat$4))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:26
S34	31	variable with (hybrid with (model$3 or simulat$4)) and (generat$3 with (table or diagram))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:27
S35	33	variable with (hybrid with (model$3 or simulat$4)) and (generat$3 with (table or diagram or block))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 16:28
S36	15	variable with (hybrid with (model$3 or simulat$4)) and (generat$3 with (table or diagram or block))same class	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 17:58
S37	538	(hybrid adj (model$3 or simulat$4))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 17:59
S38	274	S37 and (continuous or differential or ode)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 18:03

EAST Search History

S39	544	(kinematic$2 adj2 (model$3 or simulat$4))	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 18:00
S40	21	S39 and ((operation or behavior or three$dimension$2) near2 mechanism)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 18:03
S41	2	S38 and S40	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 18:01
S42	289	S39 and (continuous or differential or ode)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 18:03
S43	16	S42 and ((operation or behavior or three$dimension$2) near2 mechanism)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/27 18:03
S44	2	"20030115031"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 08:13